

Fig. 1

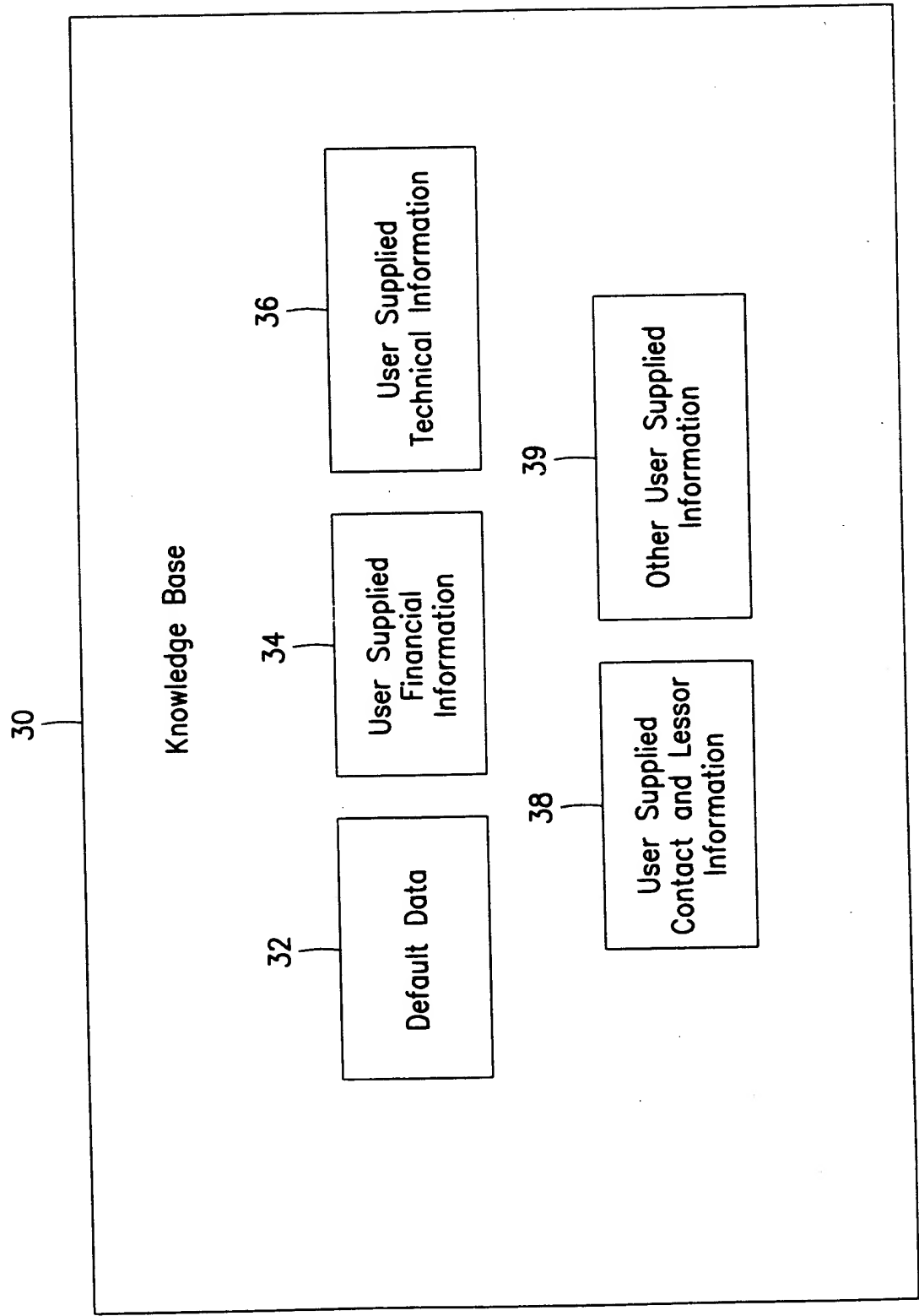


Fig. 2

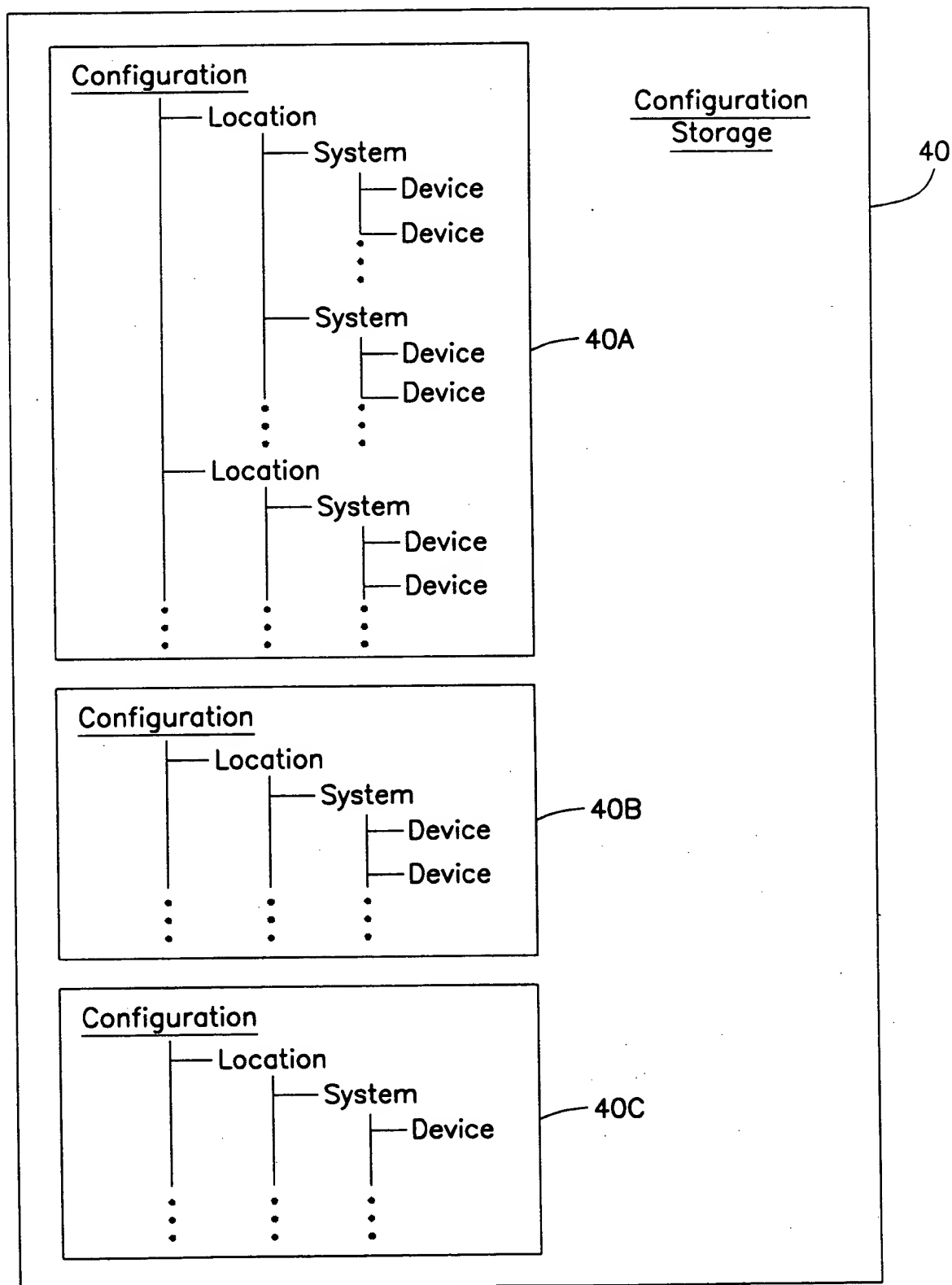


Fig. 3

FIG 4A



FIG 4B



FIG 4C

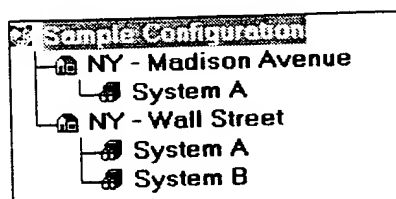


FIG 4D

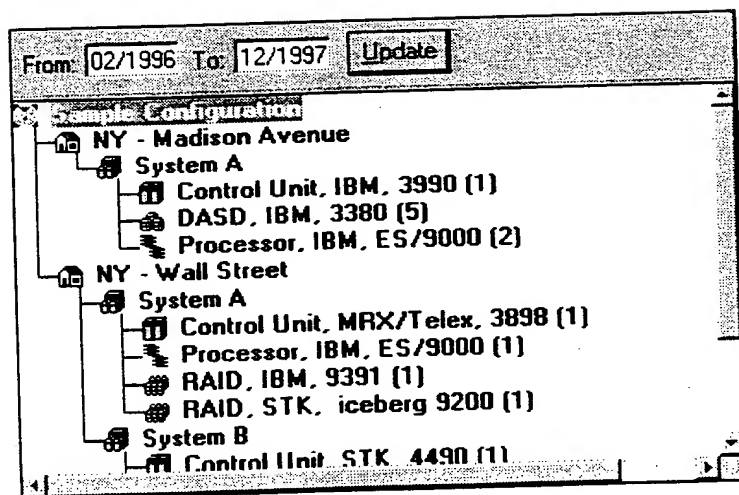
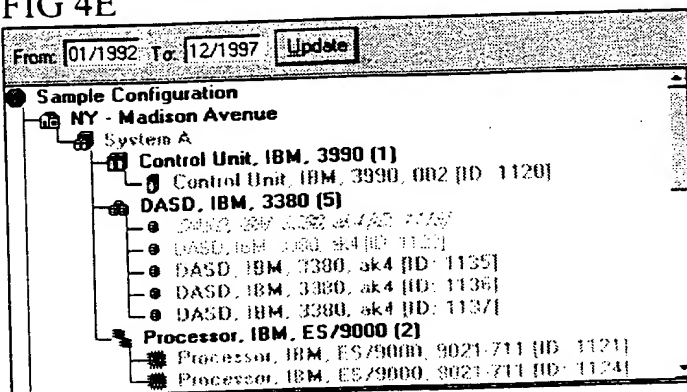


FIG 4E



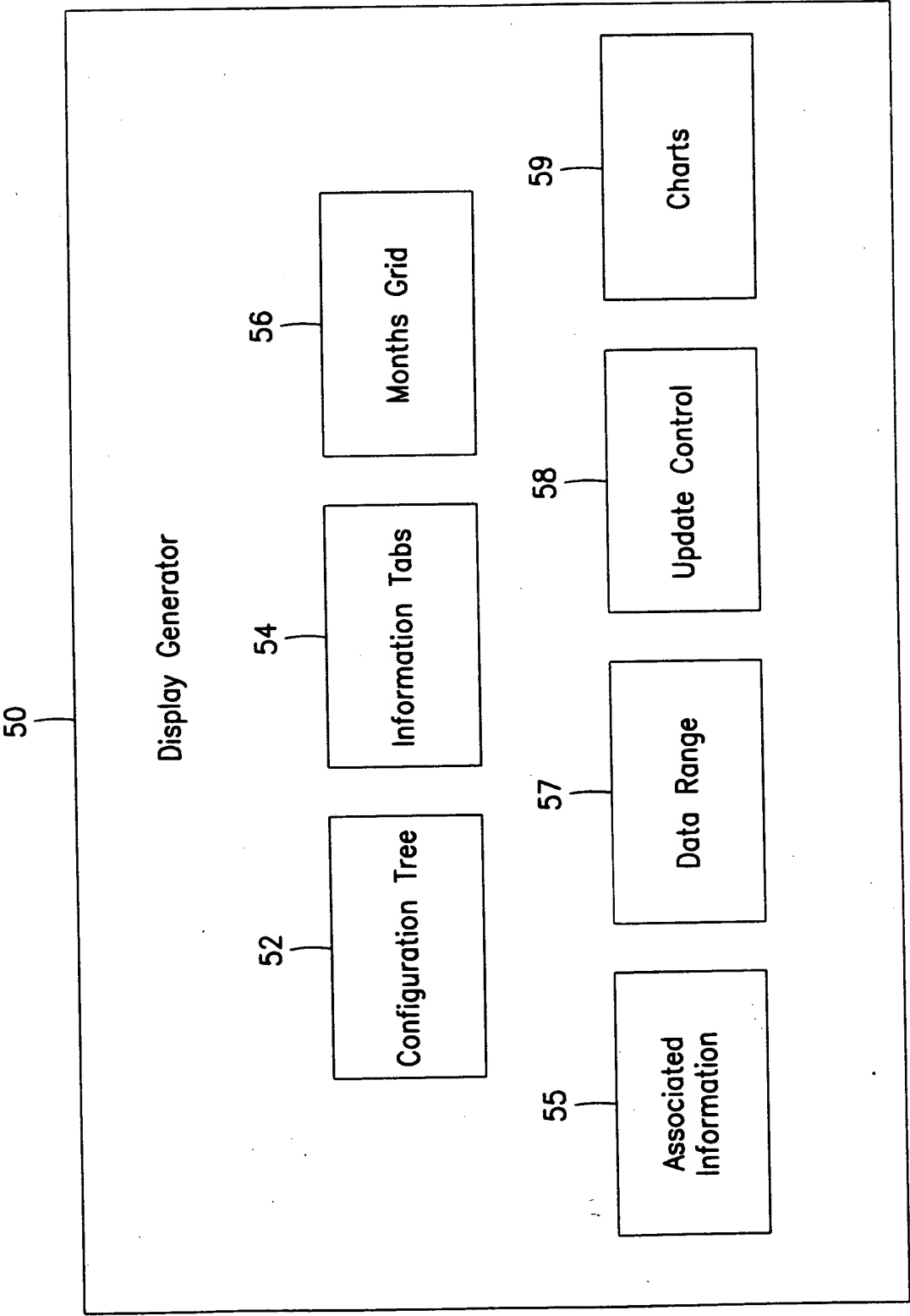


Fig. 5

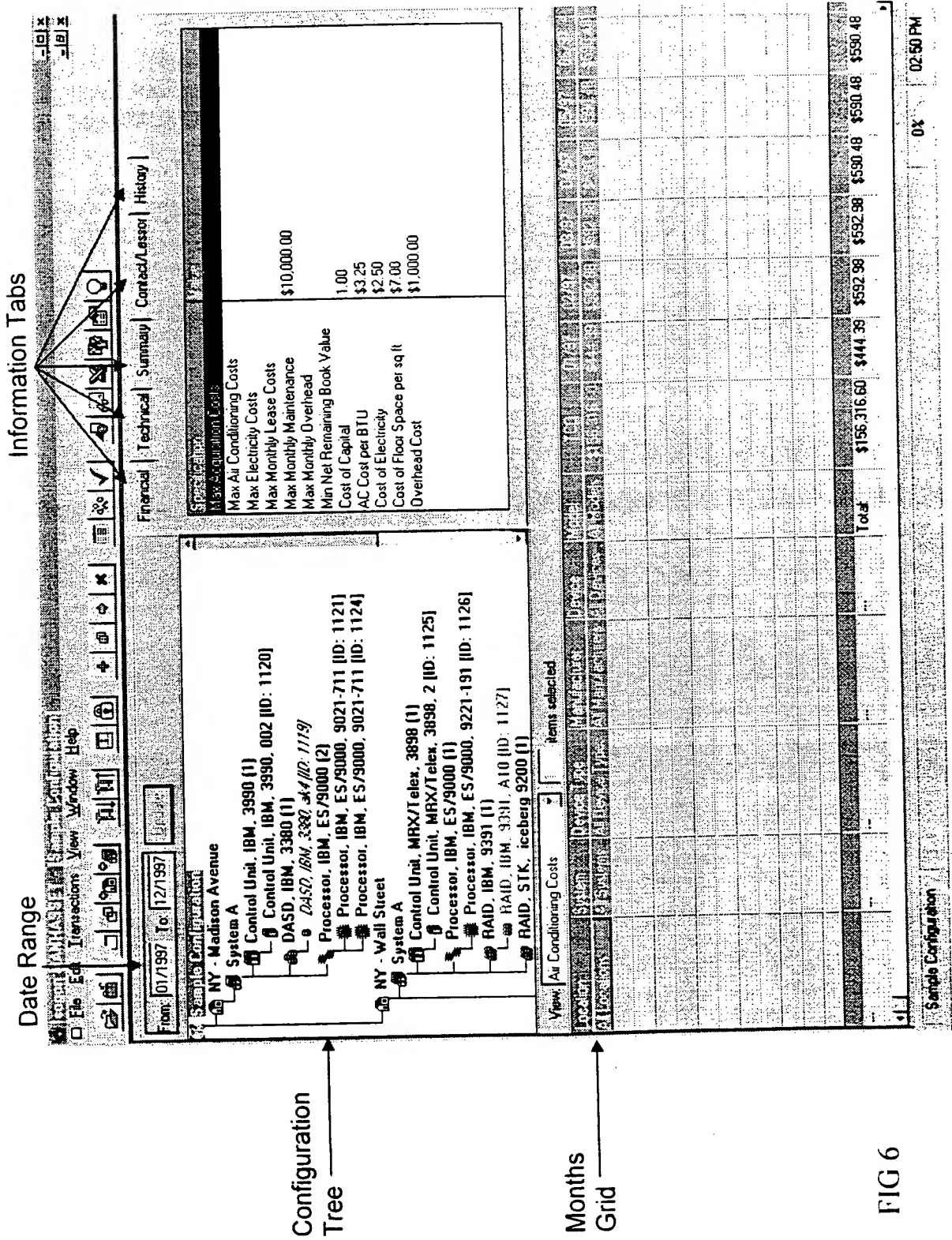


FIG 6

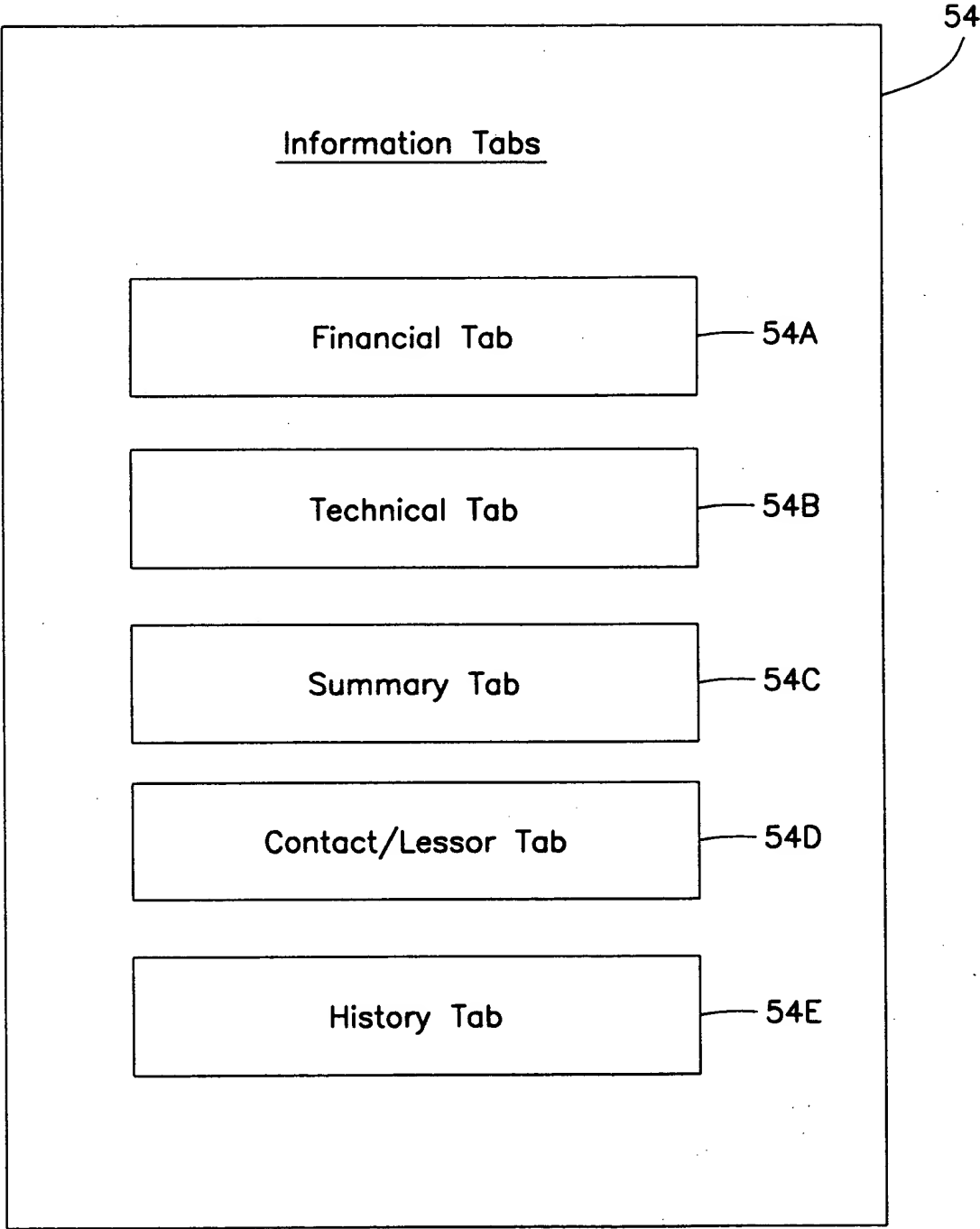


Fig. 7

FIG 8A

From: 02/1996 To: 12/1997 Update

Sample Configuration

NY - Madison Avenue  
System A

Control Unit, IBM, 3990 (1)  
Control Unit, IBM, 3990, 002 ID: 11201  
DASD, IBM, 3380 (5)  
DASD, IBM, 3380, 004 ID: 11202  
DASD, IBM, 3380, 004 ID: 11203  
DASD, IBM, 3380, 004 ID: 11204  
DASD, IBM, 3380, 004 ID: 11205  
Processor, IBM, ES/9000 (2)  
Processor, IBM, ES/9000, 90.1 ID: 21110  
Processor, IBM, ES/9000, 90.1 ID: 21111

Financial

Technical

Summary

Contact/Lessor

History

Transaction Type

Depreciation Method

Device Status

Device Serial Number

Transaction Start Date

Financial Life

Financial End Date

Acquisition Cost

Acquisition Date

Maintenance Per Month

Maintenance Delay

Monthly Overhead Cost

Purchase

Sum Of Years Digits

Active

11/10/1997

24

10/10/1999

\$148,200.00

11/10/1997

\$300.00

0

FIG 8B

From: 01/1997 To: 05/1998 Update

Sample Configuration

NY - Madison Avenue  
System A

Control Unit, IBM, 3990 (1)  
Control Unit, IBM, 3990, 002 ID: 11201  
DASD, IBM, 3380 (5)  
DASD, IBM, 3380, 004 ID: 11202  
DASD, IBM, 3380, 004 ID: 11203  
DASD, IBM, 3380, 004 ID: 11204  
DASD, IBM, 3380, 004 ID: 11205  
Processor, IBM, ES/9000 (2)  
Processor, IBM, ES/9000, 90.1 ID: 21110  
Processor, IBM, ES/9000, 90.1 ID: 21111

Financial

Technical

Summary

Contact

History

Specification

Max Acquisition Costs

Max Air Conditioning Costs

Max Electricity Costs

Max Monthly Lease Costs

Max Monthly Maintenance

Max Monthly Overhead

Min Net Remaining Book Value

AC Cost per BTU

Monthly System Level Extra Cost

Transaction Start Date

Value

\$1.25

\$800.00

01/01/1992



FIG 9A

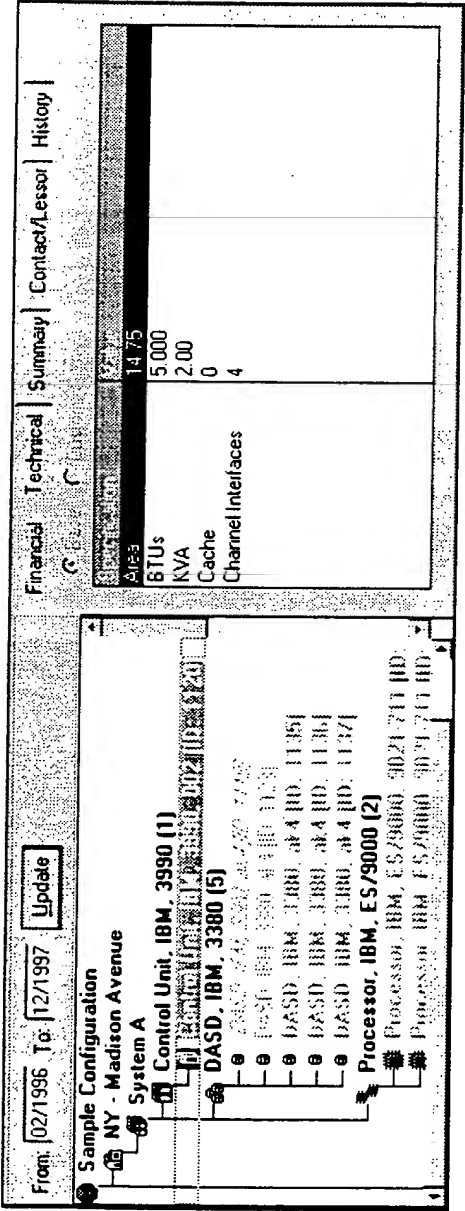


FIG 9B

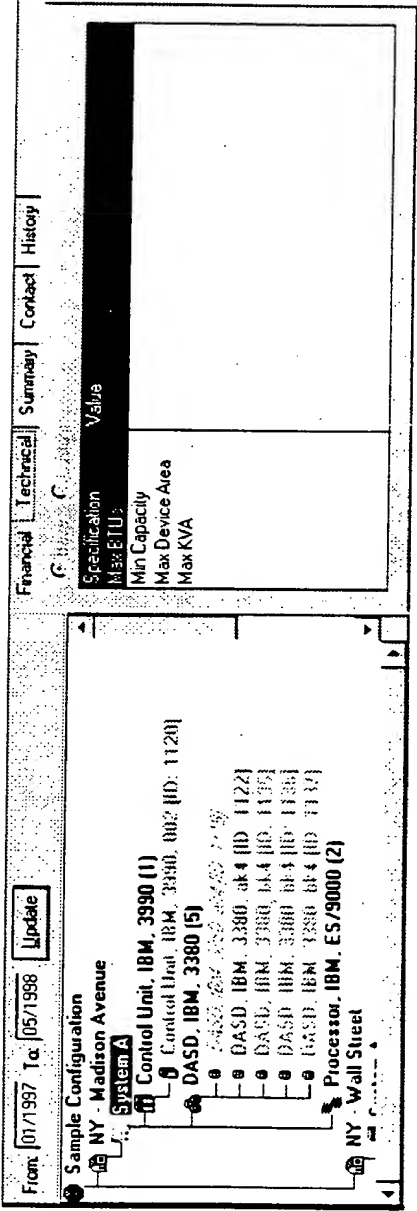


FIG 10A

From: 01/1997 To: 05/1998 Update

Sample Configuration

NY - Madison Avenue

System A

Control Unit, IBM, 3990 (1)

DASD, IBM, 3380 (5)

DASD, IBM, 3380, 3K4 (11/22)

DASD, IBM, 3380, 3K4 (11/35)

DASD, IBM, 3380, 3K4 (11/36)

DASD, IBM, 3380, 3K4 (11/37)

Processor, IBM, ES/9000 (2)

NY - Wall Street

Financial

Technical

Summary

Contact

History

Specification	Value
EV/TDU	\$3,029,913.40 (For entire date range)
Total Monthly Cost of Ownership	\$5,480,590.00 (For entire date range)
Depreciation	\$0.00 (For the last month)
Total Acquisitions	\$0.00 (For entire date range)
Cost of Air Conditioning	\$3,966,599.00 (For entire date range)
Cost of Electricity	\$990,988.40 (For entire date range)
Cost of Maintenance	\$339,082.00 (For entire date range)
Total Monthly Lease Costs	\$228,660.00
Total Net Remaining Book Values	\$0.00 (For entire date range)
Overhead Costs	\$57,400.00 (For entire date range)
Total BTUs	296,395 (For last month)

FIG 10B

From: 02/1996 To: 12/1997 Update

Sample Configuration

NY - Madison Avenue

System A

Control Unit, IBM, 3990 (1)

DASD, IBM, 3380 (5)

DASD, IBM, 3380, 3K4 (11/22)

DASD, IBM, 3380, 3K4 (11/35)

DASD, IBM, 3380, 3K4 (11/36)

DASD, IBM, 3380, 3K4 (11/37)

Processor, IBM, ES/9000 (2)

Processor, IBM, ES/9000, 3021, 711 (11/21)

Processor, IBM, ES/9000, 3021, 711 (11/24)

NY - Wall Street

Financial

Technical

Summary

Contact/Lessor

History

Last Name	First Name	Company	Address	City	State	Zip	Phone	Fax	E-Mail	Comments	Lease Number
Smith	Jerry	ABC Corporation	100 Maple Street	Springfield	NY	12345	212-555-1212	212-555-1313	jsmith@abc.com	Great guy...	12483C

FIG 10C

From	To	Update	Financial	Technical	Summary	Contact/Lessor	History
<p>Sample Configuration</p> <p>NY - Madison Avenue</p> <p>System A</p> <ul style="list-style-type: none"><li>Control Unit, IBM, 3990 (1)</li><li>Control Unit, IBM, 3990, 002 (ID: 1120)</li><li>DASD, IBM, 3380 (5)</li><li>DASD, IBM, 3380, 3K4 (ID: 1139)</li><li>DASD, IBM, 3380, 3K4 (ID: 1136)</li><li>DASD, IBM, 3380, 3K4 (ID: 1137)</li><li>Processor, IBM, ES/9000 (2)</li><li>Processor, IBM, ES/9000, 9021 711 (ID: 1121)</li><li>Processor, IBM, ES/9000, 9021 711 (ID: 1124)</li></ul>							
<p>03/01/1996: Acquisition</p> <p>05/01/1996: Disposition</p>							



[illegible]

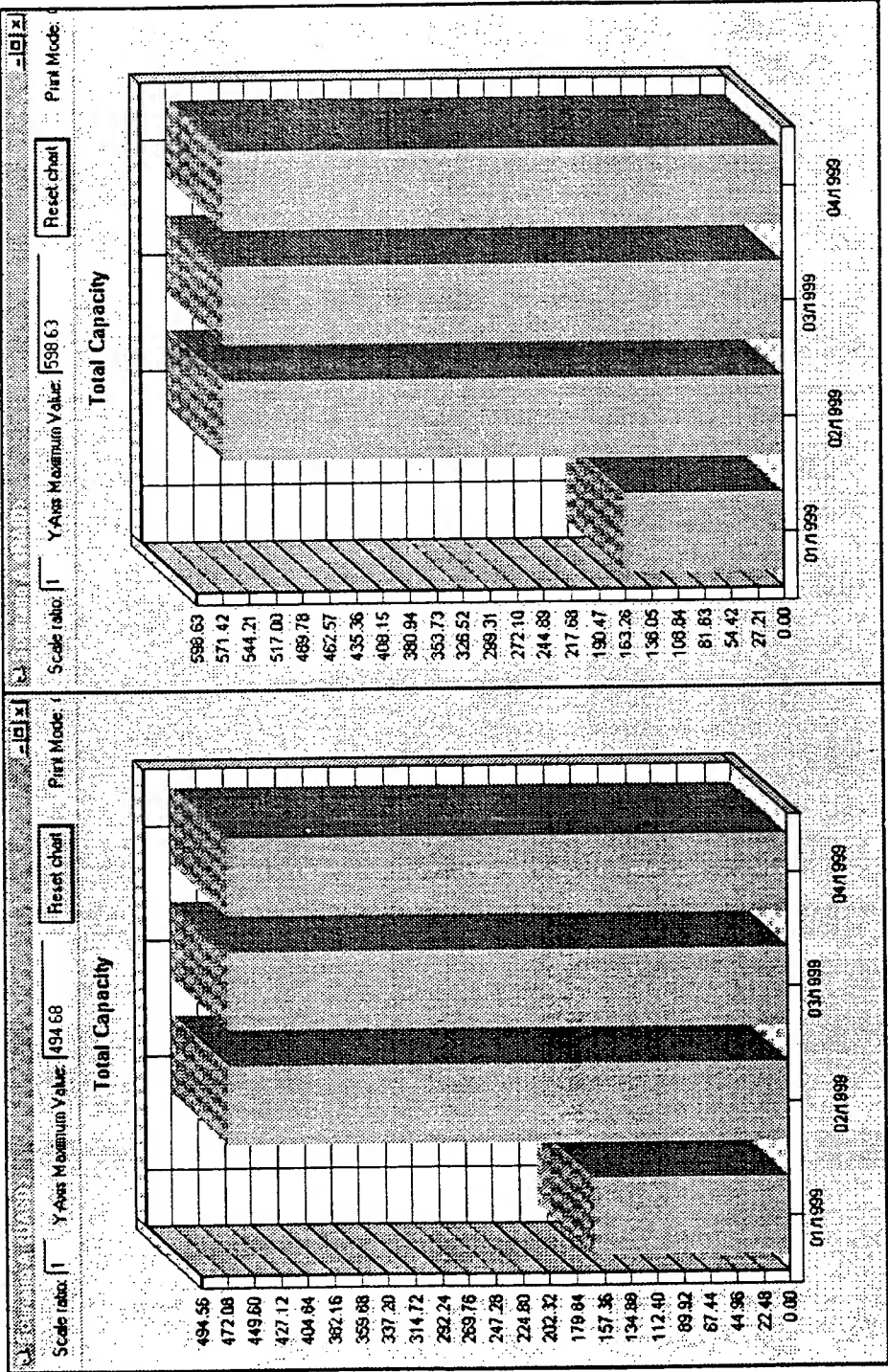


FIG 12

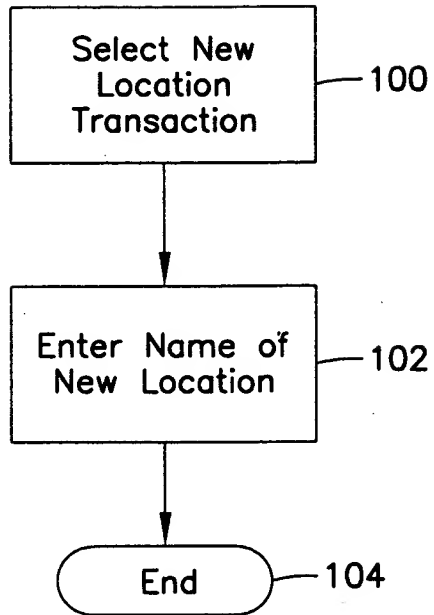


Fig. 13A

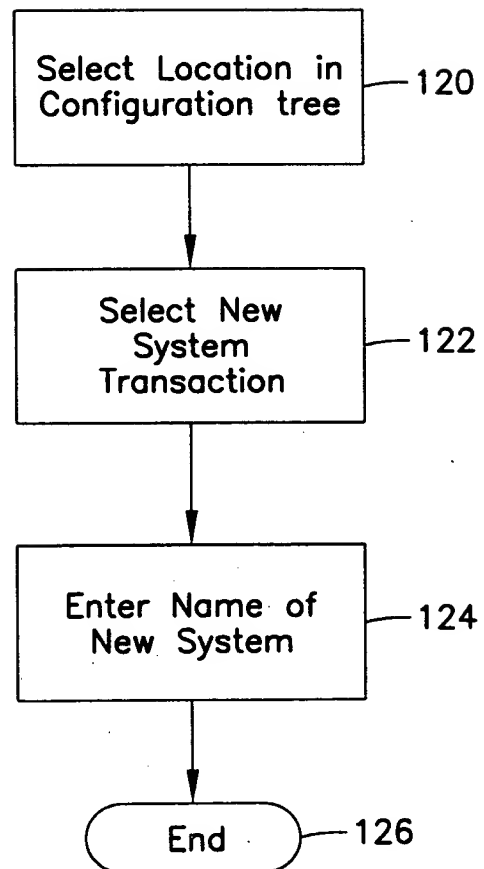


Fig. 14A

FIG 13B

Specifications

Requirements

Sample Contribution

Location name:  
Atlanta

Please enter a new location name.

Specification	Value
Cost of Capital	0.08
AC Cost per BTU	\$1
Cost of Electricity	
Cost of Floor Space per sq ft	
Total Floor Space	
Overhead Cost	
Transaction Start Date	06/18/1997

OK

Cancel



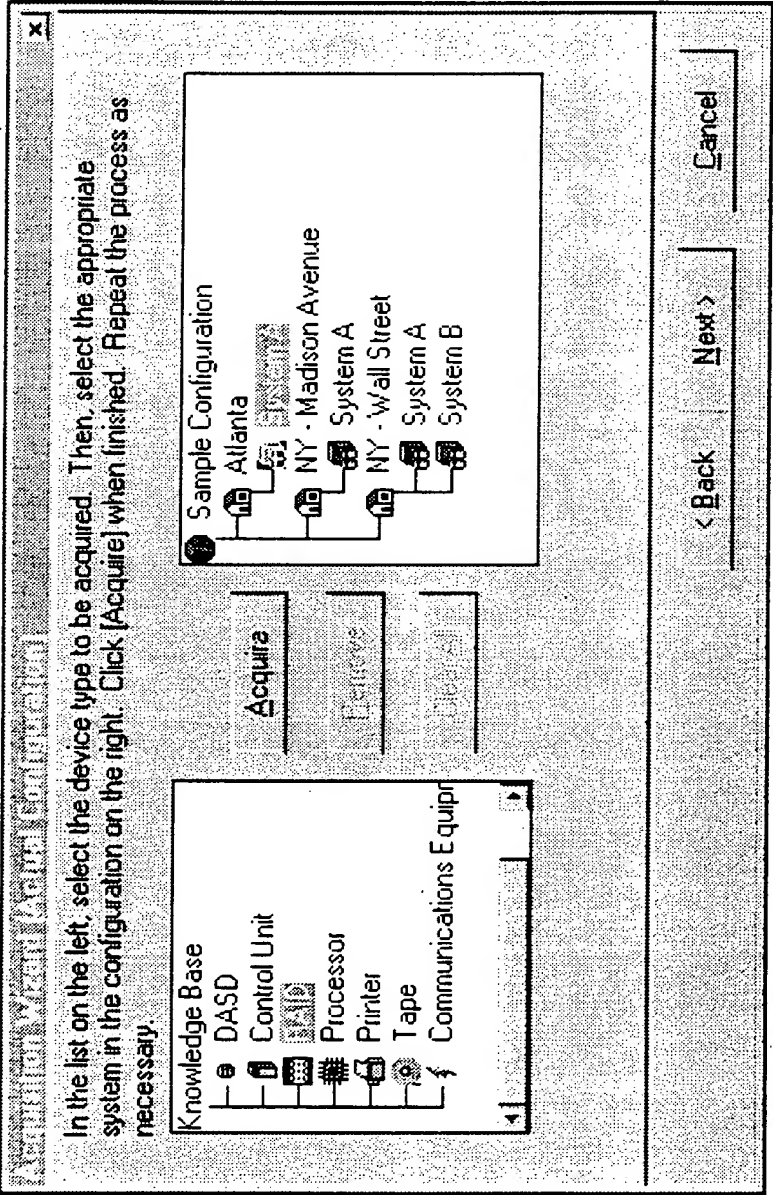
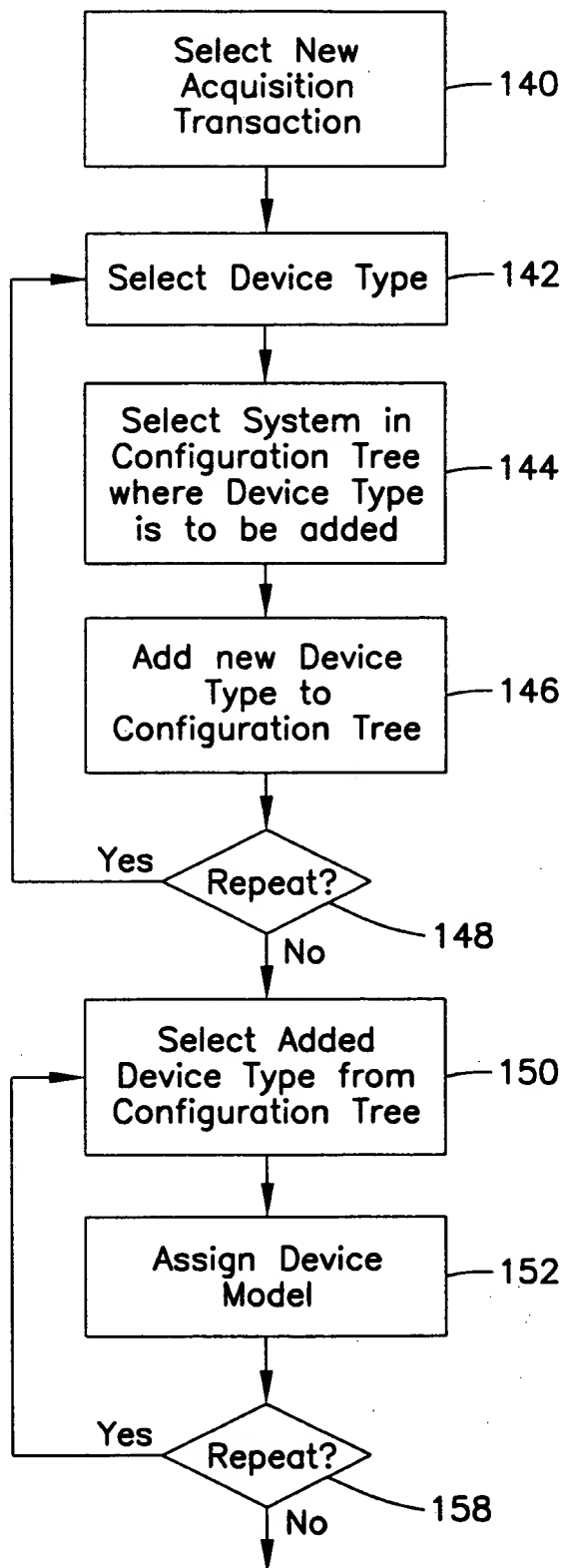
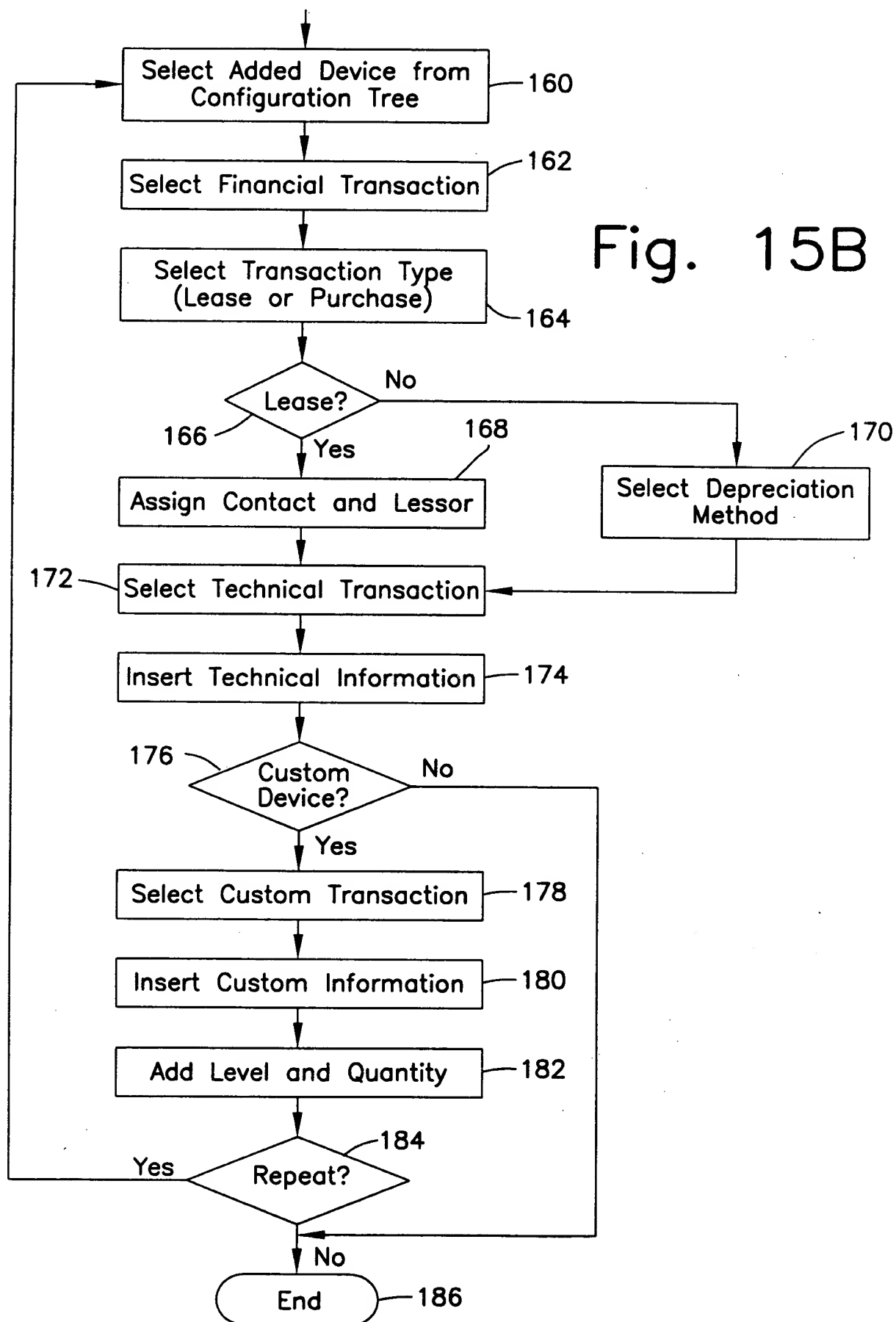


FIG 14B

Fig. 15A





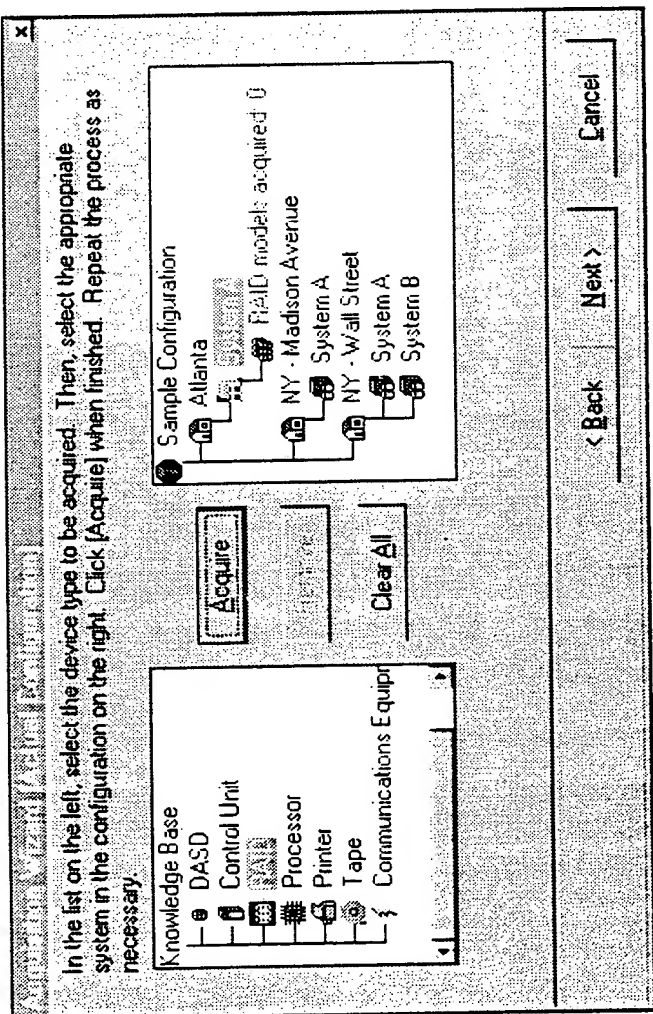


FIG 16A

FIG 16B

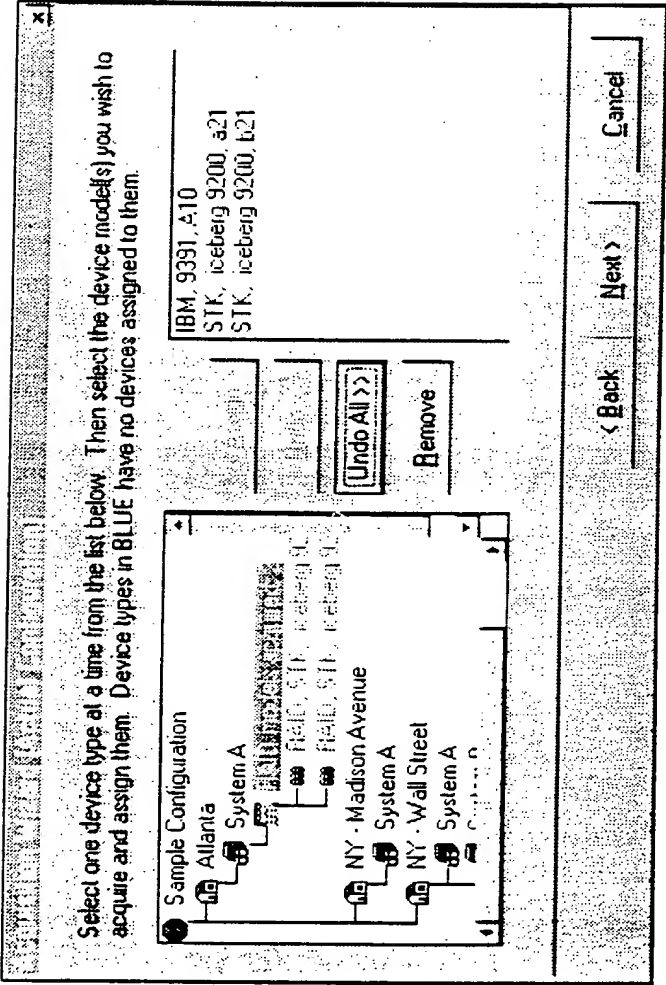


FIG 16C

Sample Configuration

Atlanta

System A

RAID models acquired: 2

RAID 511

NY - Madison Avenue

System A

NY - Wall Street

Quantity: 1

Set Quantity

Financial | Technical | Contact

Acquisition Cost

Maintenance Per Month

Monthly Overhead Cost

Maintenance Delay

Monthly Operational Hours

\$450,000.00

\$770.00

0

722.40

Transaction Types: Purchase

Depreciation Methods: Sum Of Years Digits

< Back

Next >

Cancel

Select a device from the list below and update its specifications if necessary. To change the quantity for the selected device, enter the new quantity in the Quantity box and click [Set Quantity]

Sample Configuration

NY - Madison Avenue

System A

F1A1D models acquired 2

F1A1D 51K, Inc. being

NY - Wall Street

System A

System B

Financial

Technical

Lessor/Contact

☐ Do not assign

Kasabianco

Armington

Armington

John

Louis

Louis

DA

Arm

Arm

Quantity

1

Set Quantity

< Back

Next >

Cancel

FIG 16D

Sample Configuration

NY - Madison Avenue

System A

RAID models acquired: 2

RAID STK, Iceberg

NY - Wall Street

System A

System B

Quantity: 1

Set Quantity

Financial

Technical

Lessor/Contact

☒ Base

☐ Custom

Area	13.25
BTUs	11,990
Capacity	135.00
KVA	4.50
Logical Device Addresses	2
Cache	

< Back

Next >

Cancel

FIG 16E



Sample Configuration

NY - Madison Avenue System A

RAID models acquired: 2

RAID, STK, Iceberg

NY - Wall Street System A

System B

Quantity

1

Set Quantity

Financial

Technical

Lessor/Contact

☐ Base

☒ Custom

RAID LEVEL

New

Remove

< Back

Next >

Cancel

FIG 16F

Sample Configuration

Atlanta

System A

RAID models acquired 2

NY - Madison Avenue

System A

NY - Wall Street

Financial

Technical

Contact

Base

Custom

RAID LEVEL 5

New

Remove

Quantity:

6

Set Quantity

< Back

Next >

Cancel

FIG 16G

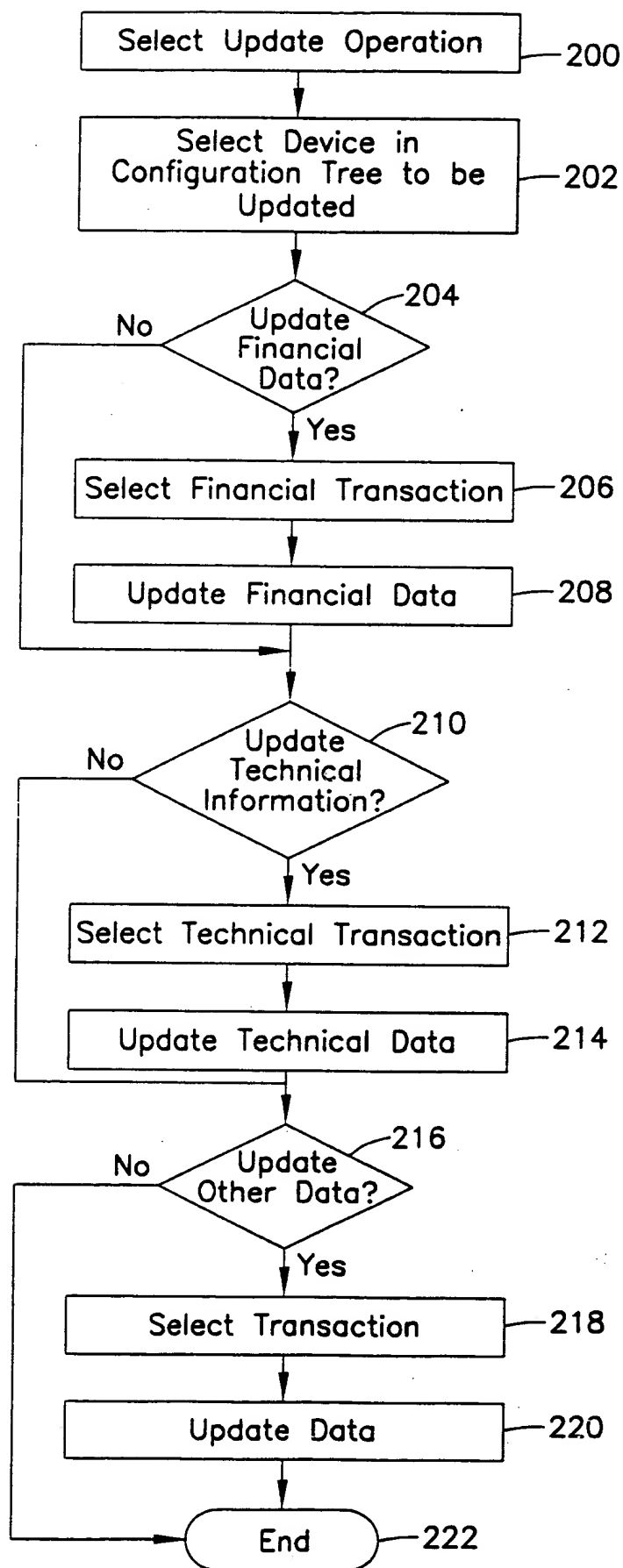


Fig. 17

Sample Configuration

Atlanta

System A

RAID, STK, iceberg 9200,

Financial | Technical | Lessor/Contact

Transaction Start Date

10/16/1997

Financial Life

24

Financial End Date

09/16/1999

Acquisition Cost

\$450,000.00

Acquisition Date

09/16/1997

Maintenance Per Month

Transaction Types: Depreciation Methods:

Purchase

Sum Of Years Digits

< Back

Next >

Cancel

FIG 18A

Sample Configuration

Atlanta

System A

RAID, STK, iceberg 9200.

Financial

Technical

Lessor/Contact

☒ Base

☐ Custom

Area

BTUs

Capacity

KVA

Logical Device Addresses

Cache

13.25

11.990

2.1500

4.50

2

How

Planning

< Back

Next >

Cancel

FIG 18B

Sample Configuration

Atlanta

System A

RAID, STK, iceberg 9200,

Select a device from the list below, and, if necessary, update its specifications.

Financial | Technical | Lessor/Contact

☐ Do not assign.

☐ Update

☐ Delete

Kasablanco	John	DA
Airmington	Louis	Arm
Airmington	Louis	Arm

< Back

Next >

Cancel

FIG 18C

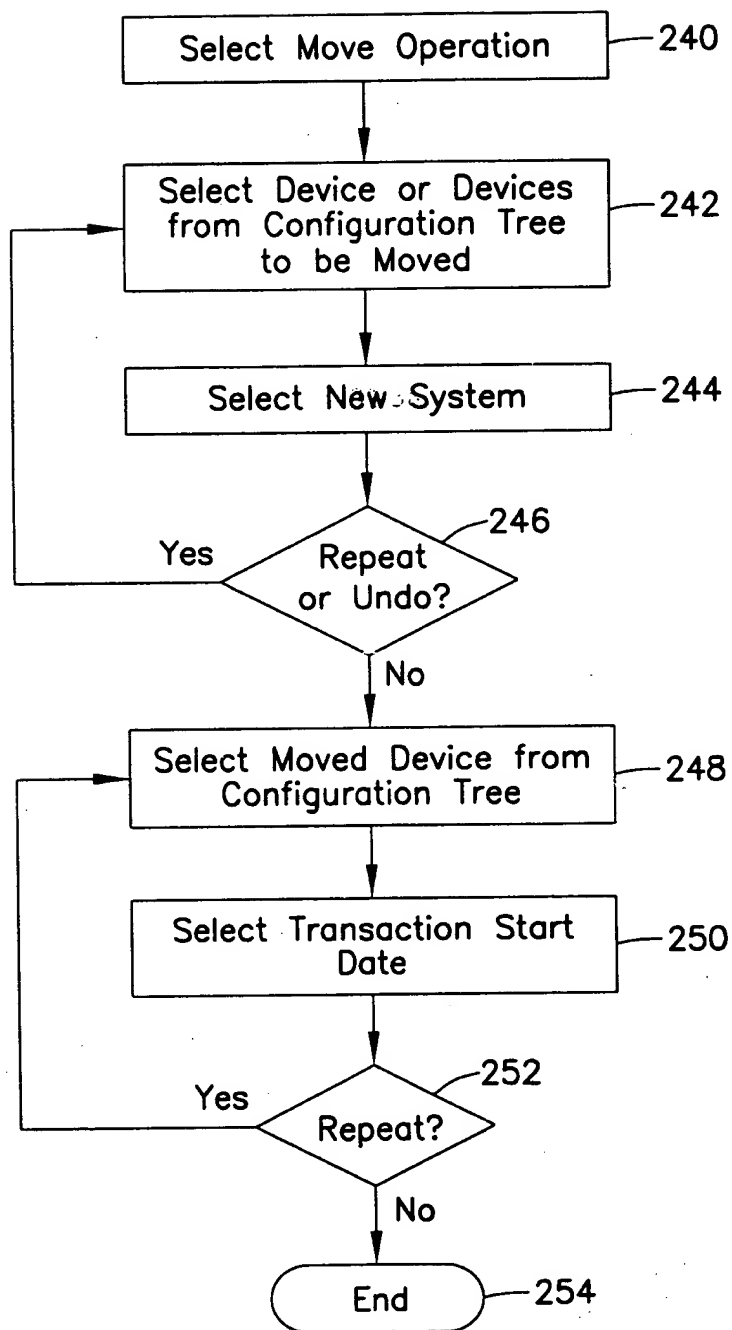


Fig. 19

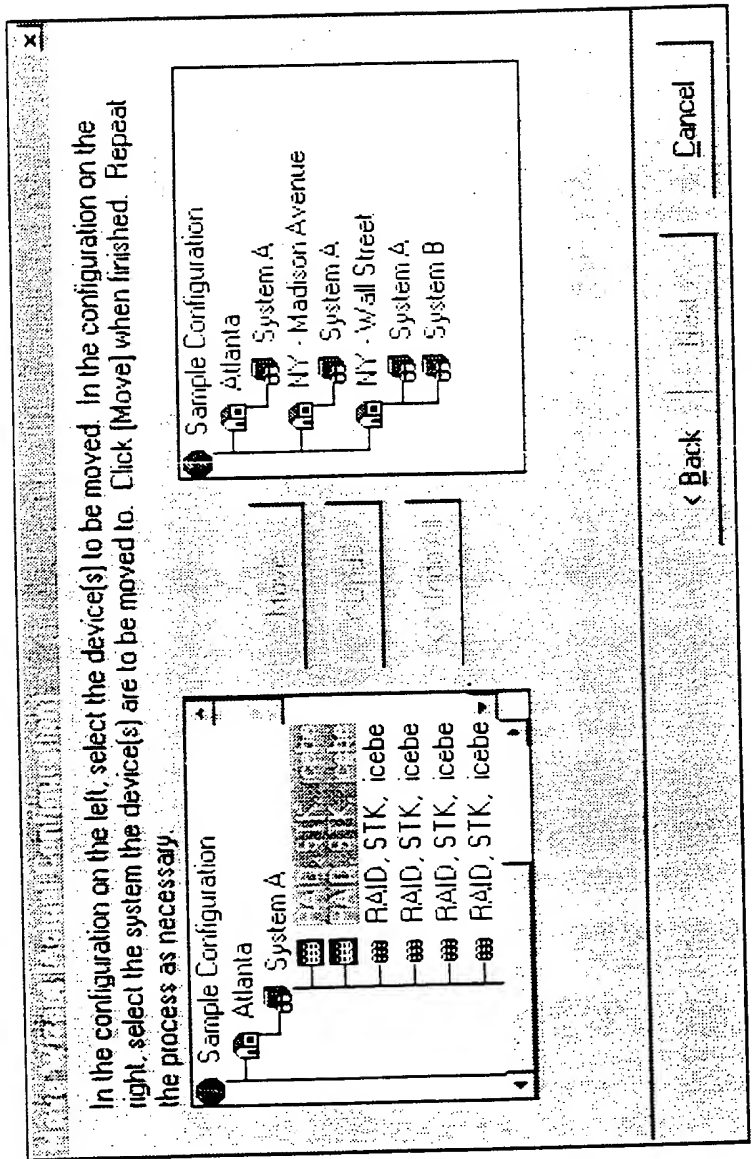


FIG 20A



FIG 20B

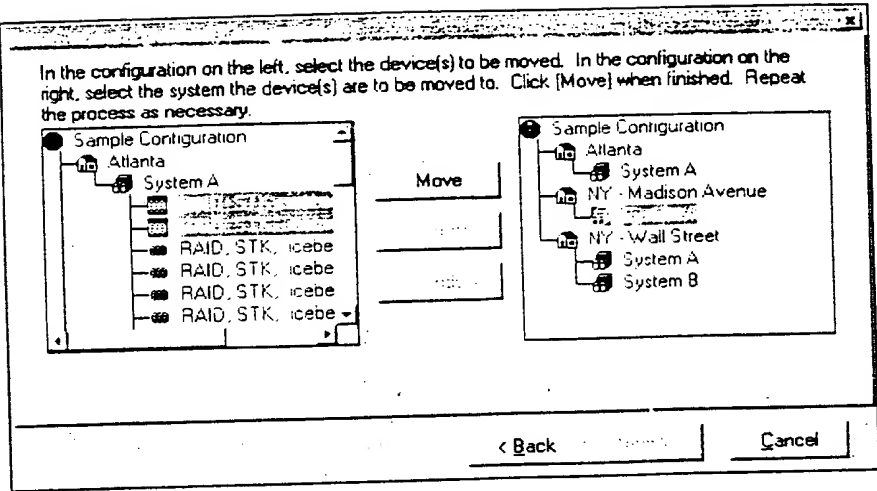
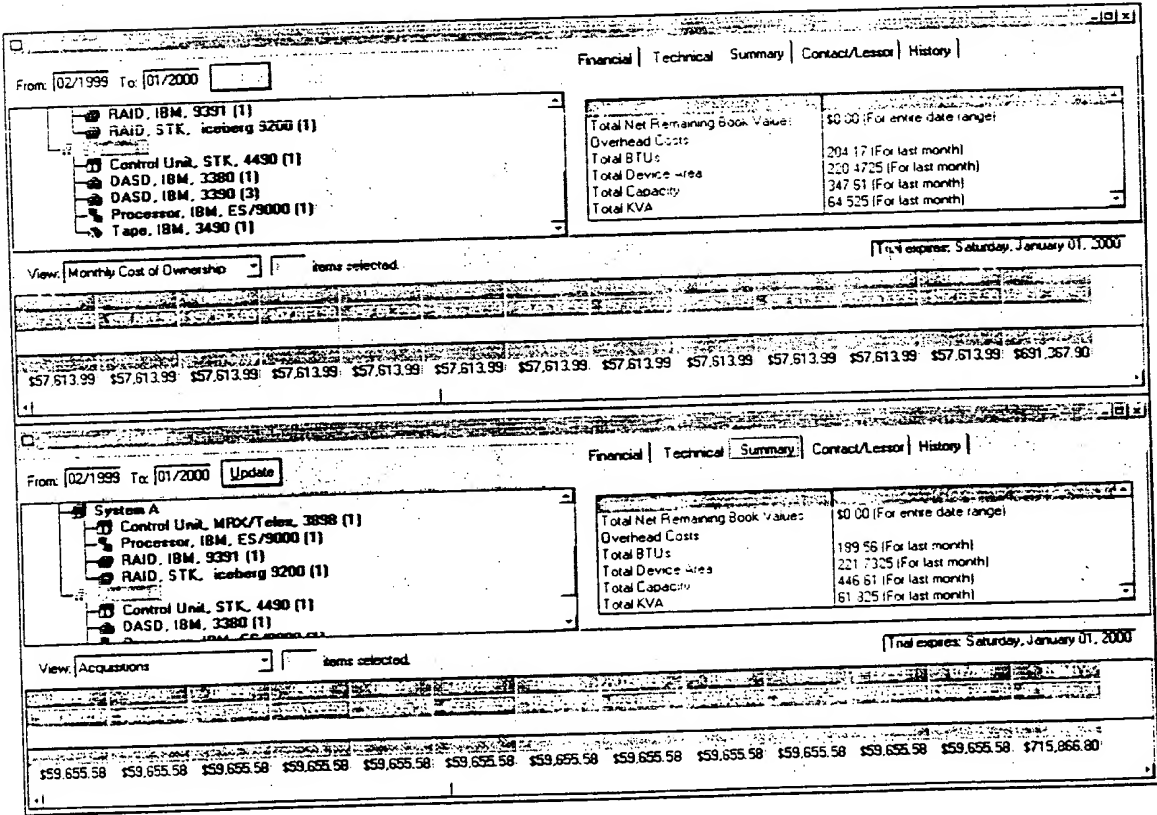


FIG 22B



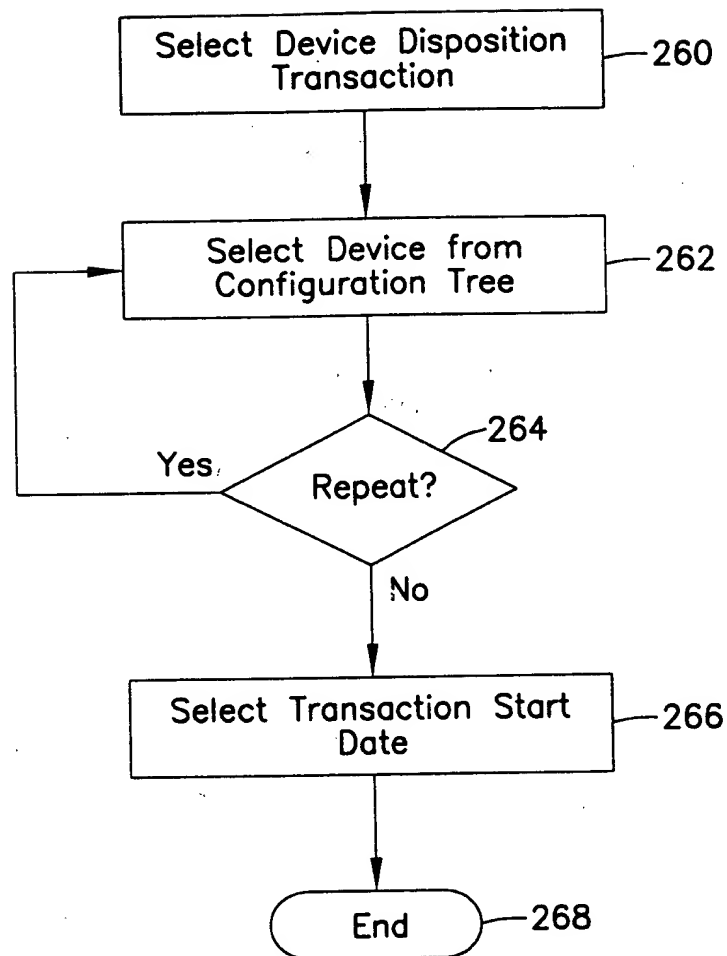


Fig. 21

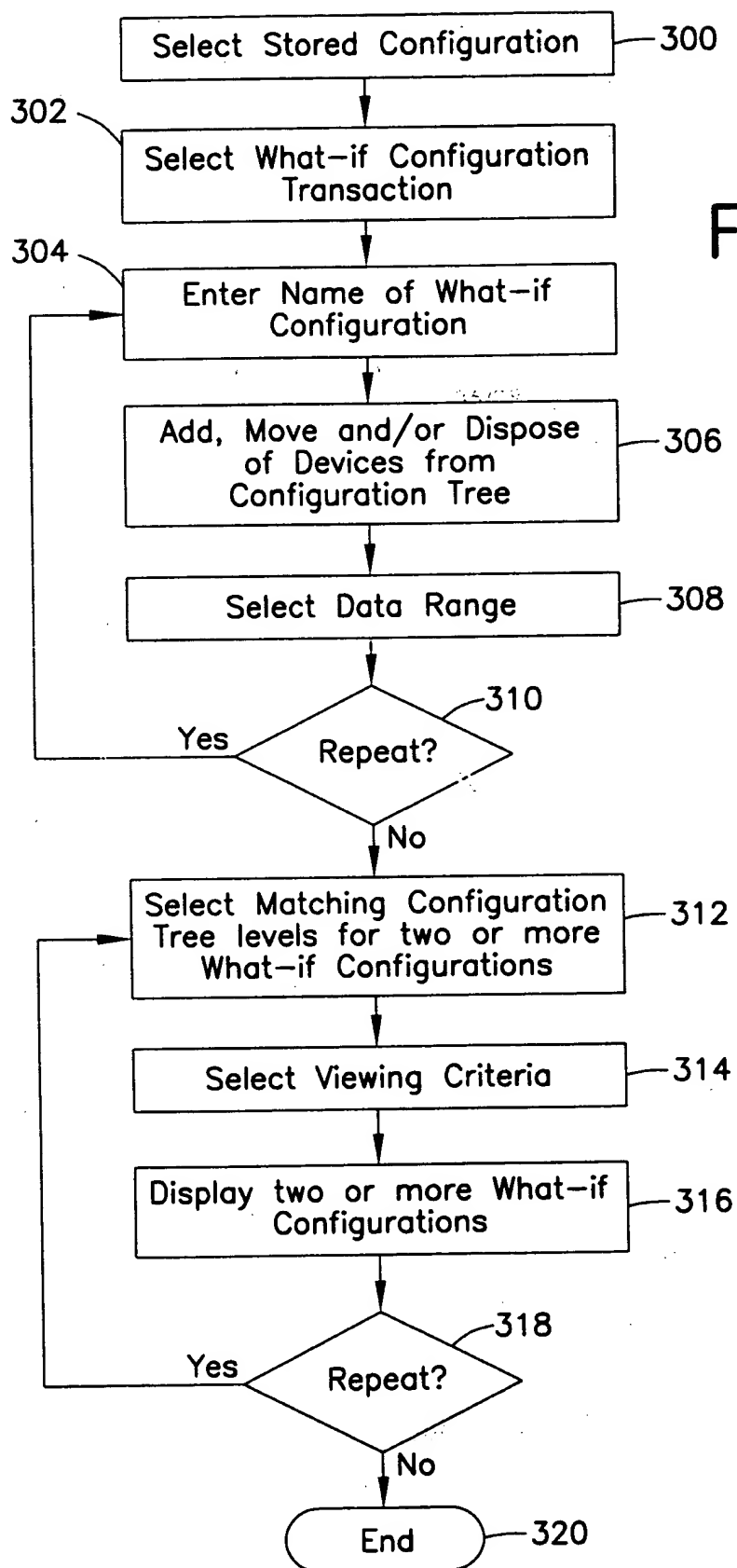


Fig. 22A

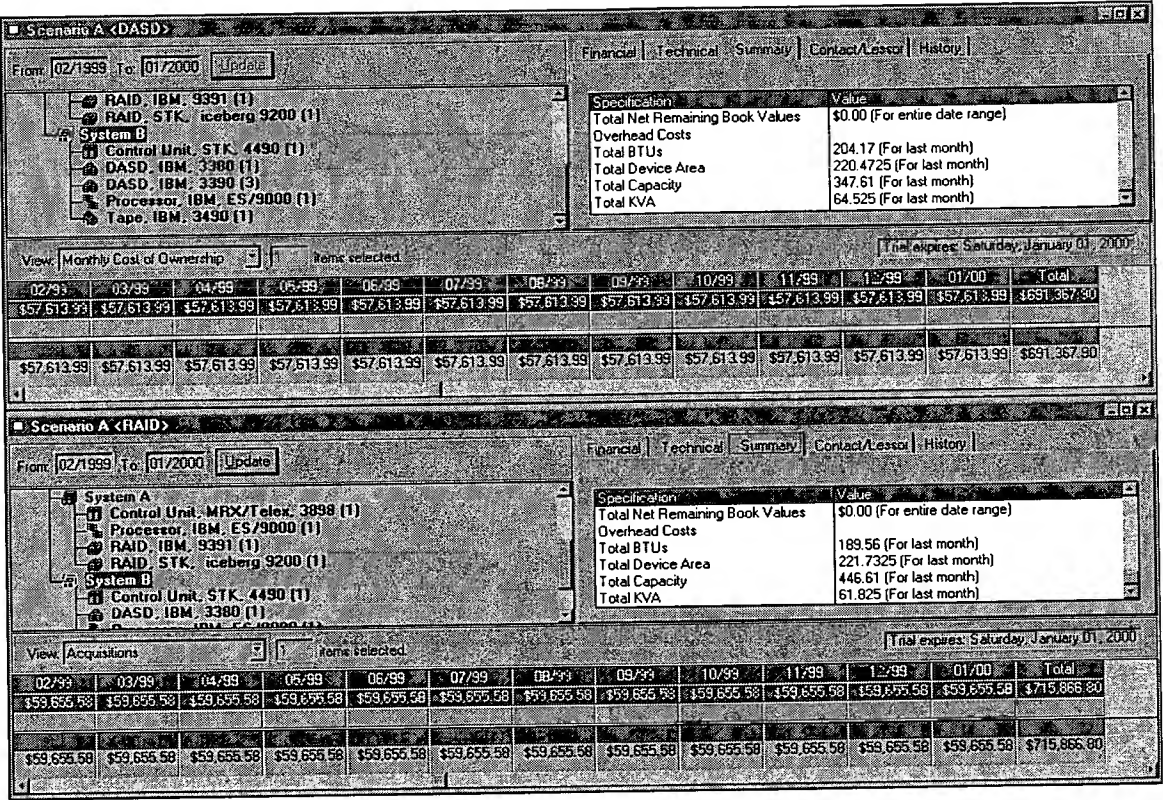
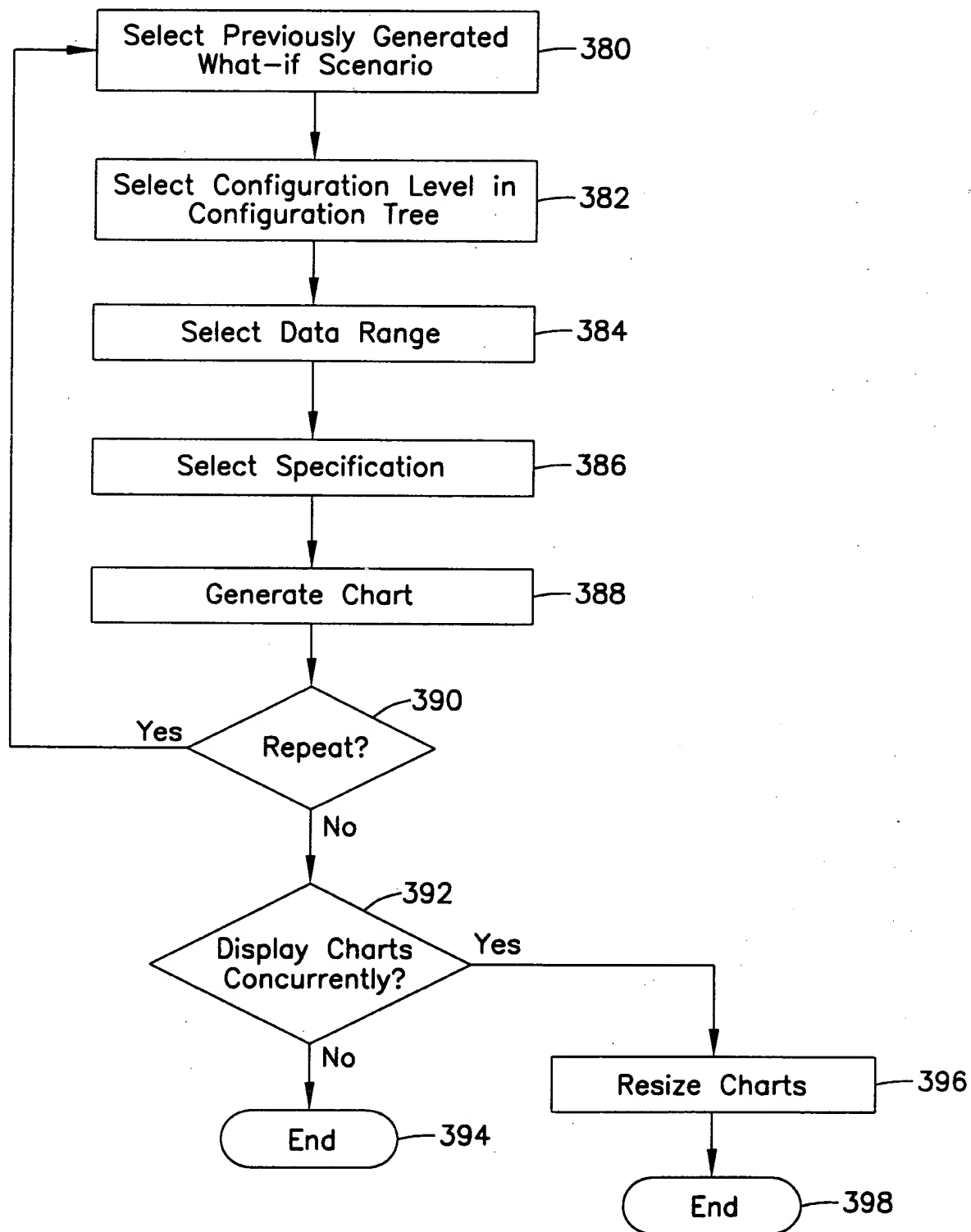


FIG. 22B

Fig. 23



Date: 12/12/1997

Configurations: Actual Configurations

Report: Entire Configuration Report

Select Configuration: Sample Configuration

Sample Configuration

Just print the layout of the selection (Designed for Inventory use)

Print

Print Preview

Close

FIG 24A

Date: 12/11/1997		Print	
Configurations: What-If Configurations		Print Preview	
Report: Entire Configuration Report		Close	
Select Configuration: Single Location Report			
Scenario A	Single System Report		
Detail	Devices by Lessor Report		
	Devices by Lease Number Report		
	Devices by Contact Report		
	New Location and System Report		
	Transaction Detail Report		
Just print the last			

FIG 24B